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<u>L1</u>	((divid\$3 or separat\$3) near5 (components or objects) and (reassembl\$3 or re?assembl\$3) and (divid\$3.ti. or divid\$3.ab. or separat\$3.ti. or separat\$3.ab.)) and (717/\$ or 709/\$ or 718/\$ or 719/\$))	47	<u>L1</u>

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181 [Spatial Database Clustering: New methods for topological clustering and spatial access in object-oriented 3D databases](#)



M. Breunig, A. B. Cremers, W. Müller, J. Siebeck

November 2001

Proceedings of the 9th ACM international symposium on Advances in geographic information systems

Publisher: ACM Press

Full text available: pdf (1.71 MB)

 Additional Information: [full citation](#), [abstract](#), [index terms](#)

The data handling component of today's geographical information systems still only considers the management of two-dimensional data. However, in the geosciences as well as in commercial planning fields there is an increasing need to manage large amounts of 2.5D- and 3D-data. On the one hand, mobile telephony providers require digital landform data to maintain overall communication service networks. On the other hand, geoscientists and engineers need 3D surface and solid data to research dynamic ...

Keywords: 3D, GeoToolKit, geo-database, spatial access algorithms, spatial clustering

182 [Two award-winning Ada systems at object world](#)



T. Colin Pratt, Leslie Russell

November 1995

Proceedings of the conference on TRI-Ada '95: Ada's role in global markets: solutions for a changing complex world

Publisher: ACM Press

Full text available: pdf (1.18 MB)

 Additional Information: [full citation](#)

183 [Metadata for smart multimedia learning objects](#)



Abdulmotaleb El Saddik, Amir Ghavam, Stephan Fischer, Ralf Steinmetz

December 2000

Proceedings of the Australasian conference on Computing education ACSE '00

Publisher: ACM Press

Full text available: pdf (928.00 KB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

The application of educational metadata is nowadays often limited to the description of static resources (text or image) in order to support the retrieval process. The usage of metadata is done in a static way with respect to the (static) content and cannot influence multimedia content itself. An adequate description of dynamic multimedia content, for example animations, is also difficult.

In this paper we propose dynamic educational metadata as an extension of IEEE's Learning Objects ...

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<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L3</u>	L2 not 11	42	<u>L3</u>
<u>L2</u>	(divid\$3 or separat\$3) near3 file? and ((re?assembl\$3 or reassembl\$3 or rebuild\$3) near3 (object? or components))	46	<u>L2</u>
<u>L1</u>	(divid\$3 or separat\$3) near3 object? and ((re?assembl\$3 or reassembl\$3 or rebuild\$3) near3 object?)	35	<u>L1</u>

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